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## Invensas to Deliver Keynote Presentation on Smart Objects at IMPACT Conference 2016

SAN JOSE, Calif.--(BUSINESS WIRE)-- Tessera Technologies, Inc. (Nasdaq: TSRA), announced today that its wholly owned subsidiary Invensas Corporation will be a featured keynote presenter at the upcoming International Microsystems, Packaging, Assembly and Circuits Technology (IMPACT) Conference 2016, taking place October 26-28 in Taipei, Taiwan.

At the show, Ilyas Mohammad, vice president of research and development at Invensas will deliver the keynote presentation titled, "Smart Objects are More Important than Connected Objects."

**What:** IMPACT 2016

**Date:** October 26-28, 2016

**Location:** Taipei Nangang Exhibition Center, Taipei, Taiwan

**Registration Information:** Conference attendees can register for the show at <http://www.impact.org.tw/>.

**Details:** In his keynote, Ilyas Mohammad will address the need for smart objects in Internet of Things (IoT) design. Although the IoT is frequently touted as the Next Big Thing, the act of connecting objects to the Internet doesn't necessarily make them more valuable. The purpose of that connectivity is to make objects in the environment respond to their surroundings in a more context-aware and intelligent way, digesting physical surroundings and reacting accordingly. This presentation will address smart object design for IoT applications that addresses the power consumption, latency, privacy and security demands required for ubiquitous IoT adoption.

For more information about Invensas and its advanced semiconductor packaging technologies, visit [www.invensas.com](http://www.invensas.com).

### About Tessera Technologies, Inc.

Tessera Technologies, Inc., including its Invensas and FotoNation subsidiaries, licenses technologies and intellectual property to customers for use in areas such as mobile computing and communications, memory and data storage, and 3D IC technologies, among others. Our technologies include semiconductor packaging and interconnect solutions, and computational imaging and computer vision products and solutions for mobile and other vision systems. For more information call +1.408.321.6000 or visit [www.tessera.com](http://www.tessera.com) or [www.invensas.com](http://www.invensas.com).

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